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	MAR 2 0 200	OFFICE	OTHER I	DOCUMENTS	MAR 2 1 2001	
BU	Train -0 col	Stru	icture, and Focal Lengt	Pentland, "Recursive Estima h" IEEE Transactions on Pa);562-575, June 1995.	tion of Motion ttern Analysis and 270	
m			•	n for Mobile Robots: Stere nterEditions., Paris, 1989.	o Vision and	
M		M. Pollefeys, R. Koch, and L. Van Gool, "Self-Calibration and Metric Reconstruction in Spite of Varying and Unknown Internal Camera Parameters" Sixth International Conference on Computer Vision (ICCV'98), pages 90-95, Bombay, January 1998.				
m		Esti	-	S. Huang, "Optimal Motion ons on Pattern Analysis and 4, September 1993.		

*Examiner: Initial if considered, whether or not in conformance with MPEP 60; draw line through cite if not in conformance and not considered. Send copy.

DATE



Docket: 3382-53053 INFORMATION DISCLOSURE STATEMENT BY APPLICANT FB 23 2000

App: 09/338,176

Applicant: Shum et al.

Filed: June 22, 1999

Art Unit: 2772ECE VED

MER DOCUMENTS

FEB 2 4 2000

	ADMINISTER DOCUMENTS				
m	Beardsley, P. et al., "3D Model Acquisition from Extended Image Group 270 Sequences" In Fourth Eucopean Conference on Computer Vision (ECCV'96), volume 2, pages 683-695, Cambridge, England, April 1996.				
m	Hartley, R.I., "Euclidean Reconstruction from Uncalibrated Views" Second Eucopean Workshop on Invariants, pages 187-202, Ponta Delgada, Azores, October 1993.				
m	McLauchlan, P.F. et al., "Recursive Affine Structure and Motion from Image Sequences" <i>Third Eueopean Conference on Computer Vision (ECCV'94)</i> , volume 1, pages 217-224, Stockholm, Sweden, May 1994.				
D	Szeliski, R. and Kang, S.B. "Recovering 3D Shape and Motion from Image Streams Using Nonlinear Least Squares" <i>Journal of Visual Communication and Image Representation</i> , 5(1):10-28, March 1994.				
A	Sturm, P. and Triggs, W. "A Factorization Based Algorithm for Multi-Image Projective Structure and Motion" <i>Fourth European Conference on Computer Vision (ECCV'96)</i> , volume 1, pages 709-720, Cambridge, England, April 1996.				
ka	Horn, B.K.P. et al. "Closed-form solution of Absolute Orientation Using Orthonormal Matrices" <i>Journal of the Optical Society of America S</i> , 5(7):1127-1135, 1998.				
Ar	Tomasi, C. "Shape and Motion from Image Streams Under Orthography: A Factorization Method" <i>International Journal of Computer Vision</i> , 9(2): 137-154, November 1992.				
EXAMINE	R: DATE //				

EXAMINER:

DATE

*Examiner: Initial if considered, whether or not in conformance with MPEP 60; draw line through cite if not in conformance and not considered. Send copy.

INFO	RMATION	DISCLOSURE STATEMENT	Docket: 3382- 52053/RFS	App: 09/338,176			
	В	Y APPLICANT	Applicant: Heung-Yeung Shum et al.				
#4		JAN 1 0 2000	Filed: June 22, 1999	Art UnitRECEIVE			
		OTHER DO	OCUMENTS	JAN 1 2 2000			
D		A.W. Fitzgibbon and A. Zisserman. Automatic camera recover 1949 2890 and open image sequences. In <i>Fifth European Conference on Computer Vision</i> (<i>ECCV'98</i>), pages 311-326, Freiburg, Germany, June 1998. Springer Verlag.					
Pu		J. Shi and C. Tomasi. Good features to track. In IEEE Computer Society - Conference on Computer Vision and Pattern Recognition (CVPR'94), pages 593-600, Seattle, Washington, June 1994. IEEE Computer Society.					
M		Z. Zhang, Determining the epipolar geometry and its uncertainty: A review. International Journal of Computer Vision, 27(2):161-195, 1998.					
au	,	S. Gortler, L. He, and M. Cohen, Rendering layered depth images, pages 1-11.					
Ju	,	R. I. Hartley, In defense of the eight-point algorithm, <i>IEEE Transactions On Pattern Analysis And Machine Intelligence</i> , Vol. 19, No. 6, June 1997.					
		1					
EXAM	INER:	Menny	DATE 6/24/02				
		l if considered, whether or no th cite if not in conformance a		1			